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ISSUE CLASSIFICATION	
Class	Subclass

PATENT NUMBER

O.I.P.E. 7H SCANNED TD4 O.A. 204	PATENT DATE
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APPLICATION NO. 09/821839	CONT/PRIOR D	CLASS 800	SUBCLASS 7-1-1	ART UNIT 1638	EXAMINER J. J.
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TITLE

4. The following are the results of the regression analysis:

$$\frac{\partial^2 \mathcal{L}}{\partial \alpha^2} = \frac{1}{n} \sum_{i=1}^n \frac{\partial^2 \mathcal{L}_i}{\partial \alpha^2} = \frac{1}{n} \sum_{i=1}^n \frac{\partial^2}{\partial \alpha^2} \left(\frac{1}{2} \log \left(\frac{1}{1 + \exp(-\alpha x_i)} \right) \right) = \frac{1}{n} \sum_{i=1}^n \frac{\partial^2}{\partial \alpha^2} \left(\frac{1}{2} \log \left(\frac{1}{1 + \exp(-\alpha x_i)} \right) \right)$$
PTO-2040
12/99[illegible]

<input type="checkbox"/> TERMINAL DISCLAIMER	DRAWINGS		CLAIMS ALLOWED	
	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims
The term of this patent subsequent to _____ (date) has been disclaimed.	_____ (Assistant Examiner)		NOTICE OF ALLOWANCE MAILED _____	
The term of this patent shall not extend beyond the expiration date of U.S Patent. No. _____ _____	_____ (Primary Examiner)		ISSUE FEE Amount Due Date Paid	
The terminal ____months of this patent have been disclaimed.	_____ (Legal Instruments Examiner)		ISSUE BATCH NUMBER	

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